

# CL 10000 12/18

LED cordless building site spotlight 12/18 V

Order no. 532323

GTIN 4030293261631

- + Powerful 10000 lumen battery-powered building site spotlight with 5 brightness levels plus ECO mode. With memory function, the light starts at the last set level
- + The colour temperature of 5000 kelvin corresponds to a neutral light colour and is ideal for work in dark rooms. This enables an accurate adjustment to the job in hand
- + Lamp can be turned through 215°
- + Visual early-warning system: low battery charge is indicated by slightly decreasing level of brightness
- + 5/8" connection thread for tripods
- + Integrated spacer elements with cooling openings protect the lens and surfaces
- + With optional wall fastening
- + Rugged and long-life for heavy-duty use
- + LED battery capacity display
- + FLEX battery system: suitable for all FLEX 12 V and 18 V battery packs. Delivery does not include battery and charger



## Technical data

|                             |                                                                          |
|-----------------------------|--------------------------------------------------------------------------|
| Battery voltage             | 12 / 18 V                                                                |
| Battery capacity            | 2.5 / 5.0 / 8.0 Ah                                                       |
| Colour temperature          | 5000 CCT                                                                 |
| Luminous flux               | (12V) 300 / 1000 / 3000 (18V) 300 / 1000 / 3000 / 5000 / 7000 / 10000 lm |
| Colour reproduction index   | RA>80 CRI                                                                |
| Protection class            | IP65                                                                     |
| Dimensions WxLxH            | 209 x 290 x 354 mm                                                       |
| Weight without battery pack | 3.6 kg                                                                   |

## Standard equipment